

**AMENDMENTS TO THE CLAIMS**

1. (Original) A method of fastening comprising:  
rotatably attaching a first mount bracket to a first assembly;  
rotatably attaching a second mount bracket to a second assembly; and  
rigidly attaching perpendicular arm portions of said first and said second mount brackets together such that said mount brackets retain rotational freedom around a rotation axis.
2. (Original) The method of claim 1 wherein said step of attaching said first bracket to said first assembly comprises:  
mating an assembly screw with an insert; and  
tightening said assembly screw into said insert to attach said first mounting bracket to said first assembly.
3. (Original) The method of claim 2 wherein said assembly screw is a machine screw.
4. (Canceled)
5. (Previously Presented) The method of claim 1 wherein said first mount bracket and said second mount bracket ~~to~~ rotate together about said rotation axis.
6. (Previously Presented) The method of claim 1 further comprising:  
spacing a portion of said first mount bracket rotatably attaching said first mount bracket to said first assembly apart from a portion of said second mount bracket rotatably attaching a second mount bracket to a second assembly.
7. (Previously Presented) The method of claim 1 further comprising:  
manually grasping and positioning at least said first mount bracket using at least one ear of said first mount bracket.

8. (Original) A method of fastening comprising:  
rotatably attaching a first mount bracket to a first assembly;  
rotatably attaching a second mount bracket to a second assembly; and  
connecting a perpendicular arm of said first mount bracket to a perpendicular arm of  
said second bracket in at least two positions along a rotational axis.
9. (Original) The method of claim 8 wherein said connecting comprises  
connecting the first mount bracket to the second mount bracket using a rigid attachment.
10. (Original) The method of claim 9 wherein said rigid attachment comprises a  
machine screw.
11. (Original) The method of claim 9 wherein said first and second mount  
brackets have a common axis of rotation about which said rigid attachment rotates.
12. (Previously Presented) The method of claim 8 wherein said connecting  
comprises rigidly attaching said perpendicular arm of said first bracket to said perpendicular  
arm of said second mount bracket.